

ABSTRACT OF THE DISCLOSURE

A transport device for transporting goods, preferably on pallets or the like, along a transport path has at least two lateral peripheral traction elements (2), especially transport chains. To this end, support elements (3) are fixed, preferably articulated, to the peripheral traction elements (2), the goods to be transported or the pallets being supported on the support elements.

5 The support elements (3) are arranged tightly in a row along the traction element, and especially cover the peripheral traction element (2), each peripheral traction element (2) having its own support element (3).